



Below is a breakdown of the number of tornadoes that have been documented for each county in Arkansas since 1950. Tornado deaths that have occurred are in brackets “()”.

Arkansas	33(0)	Garland	26(0)	Newton	8(0)
Ashley	25(6)	Grant	16(0)	Ouachita	16(0)
Baxter	18(3)	Greene	25(2)	Perry	12(0)
Benton	31(0)	Hempstead	18(5)	Phillips	16(0)
Boone	11(1)	Hot Spring	31(0)	Pike	13(0)
Bradley	17(7)	Howard	23(10)	Poinsett	32(8)
Calhoun	12(0)	Independence	35(8)	Polk	23(1)
Carroll	8(0)	Izard	20(2)	Pope	17(1)
Chicot	25(1)	Jackson	46(5)	Prairie	23(8)
Clark	30(6)	Jefferson	25(1)	Pulaski	66(13)
Clay	16(1)	Johnson	32(2)	Randolph	10(0)
Cleburne	26(3)	Lafayette	8(0)	St. Francis	17(5)
Cleveland	8(0)	Lawrence	21(1)	Saline	32(12)
Columbia	25(3)	Lee	10(0)	Scott	6(0)
Conway	29(4)	Lincoln	15(5)	Searcy	11(0)
Craighead	30(37)	Little River	11(1)	Sebastian	25(16)
Crawford	18(0)	Logan	19(1)	Sevier	14(0)
Crittenden	13(6)	Lonoke	54(18)	Sharp	15(0)
Cross	15(5)	Madison	8(2)	Stone	17(5)
Dallas	18(1)	Marion	15(6)	Union	27(3)
Desha	20(0)	Miller	18(0)	Van Buren	25(1)
Drew	11(1)	Mississippi	39(5)	Washington	19(1)
Faulkner	46(11)	Monroe	15(0)	White	59(59)
Franklin	13(0)	Montgomery	9(0)	Woodruff	29(30)
Fulton	17(4)	Nevada	15(0)	Yell	23(0)

Total Tornadoes: 1624
Total Deaths: 337

In 2005, there were 52 tornadoes with 3 tornado deaths. There were 2 deaths in Union County (last death in 1978) and 1 death in Conway County (last death in 1982).

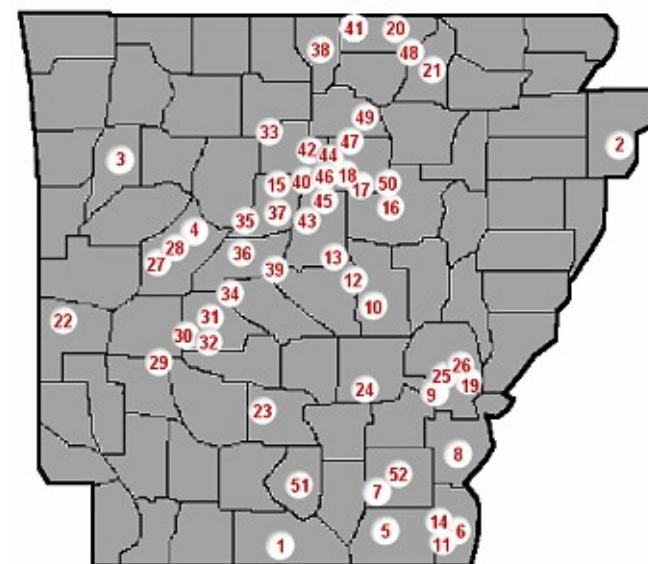
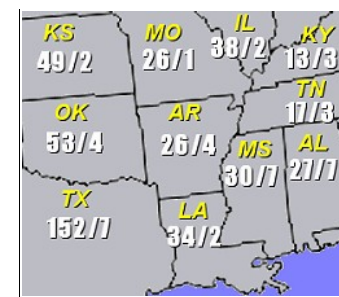


Tornadoes

There were 52 tornadoes in 2005...with the tornadoes causing 3 deaths and 33 injuries.

Normally, there are 26 tornadoes in Arkansas annually...with 4 lives lost to tornadoes.

In the picture: The left number represents how many tornadoes occur per year...with the right number reflecting how many people are killed by tornadoes.



In the picture: A plot showing where tornadoes (52 of them) occurred in 2005. The numbers to left match the tornadoes listed on the following pages.